Assistant Director for Research and Reports THRU : Chief, Economic Research, GRR Chief, Industrial Division, CER

5 March 1958

Monthly Report: February 1958

1. Accomplishments

a. Branch Projects Submitted

34.1926 - Ruble-Dollar Ratios for Prices of Soviet and W Metalesting Machine Thols

35.2072 - New Ship Construction in East Germany, 1955-57 (In division review)

38.1741 - The Mousing Problem in the European Satellites, 1948-58 (In division review)

b. Other Projects Submitted

00.2066 - Economic Tetelligence Statistical Handbook, 1958 (Contributions)

00.2067 - Briefing Handbook of Selected Economic Data 30.1864 - Value of Military Materials Exported by the

Sino-Soviet Blog to the Middle Rest, 1955-57 (Contributions)

10.1626 - 1955 Ruble-Dollar Ratios (Contribution)

47.1787 - Impact of the Sastern Area Construction Program on the USSR Secreomy in the Sixth Pive-Year Plan (Contribution)

c. Special Research

In February, D/I branches expended 42 hours in special research.

4. Other

Proposed CSM - Purther Expansion of Electronics Namufacturing in China.

CIB (Proposed Item) - Communist China May Trial-Manufacture the IL-14 Trensport

CID (Proposed Item) - Series Production of the COOF (IL-18) Four Engine Turbo-prop Transport Confirmed at Moscow Airframe Plant No. 30

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Other (Continued) Sub-cample of 1955 Ruble-Dollar Ratios for Machinery and Equipment Items (Three contributions) Review of Proposed Revision of IPC Terget Listing for Guided Missiles (Coordinated OSI-ORR) 25X1A9a 2. Training undertook instruction of the third class in the CER training course Sconemic Statistics (Introduction). The following D/I members enrelled in the ORR course in Economic Statistics; 25X1A9a I/CI 25X1A9a (I/AR), 25X1A9a (I/WA), (1/CI) enrolled in the ORR 25X1A9a 👡 25X1A9a course in Report Writing. 25% the ourse in inglish Uses. (I/VA) commo 25X1A9a |(I/OH). (I/M), d. completed the basic Russian Reading 25X1A9a (I/CI) exhalled in the OTR twenty hour Basic 2**5X149**a commenced an OFR German Language course. AMACOUTE . commenced Bussian language self-study in the Aling language laboratory. (I/GM) attended the Ballistic Missile Orientation Course, Inglescod, Calif., (20-24 January). Deputy Chief, D/I completed a one week senior 1. 25X1A9a course in Management. 25X1A5a1 25X1A9a Trips (I/OH) returned from an orientation trip to Cape Camerral/Patrick Air Force Base, Florida, following attendance at the Ballistic Missile Orientation 25X1A9a Course, Inglescod, Calif.

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25X1A9a 25X1A5a1 I/MM) visited Oak Ridge, Tenn., and Columbus, Ohio, in connection with external research contract (OSI) on compressors for use 25m massbus diffusion plants. 25X1A6a (I/CM) departed 25 February for TDY at Strategic in commection with interrogation of repatriated from the UESR. 25X1X4□□ Administration 25X1A9취* (I/TH) was placed Adamsternity leave. 25X1A9a (I/TH) and (I/MM) were placed on leave without pay owing to family emergencies. 25X1A9a C. (I/MM) resigned effective 28 February 1958. clerk-typist (I/CI) transferred to St/CS. đ. 25X1A9a (I/TH) returned from two ***** weeks military leave.

5. Plans

- visit ATIC, Dayton, Ohio, on 6-7 Merch, to confer with ATIC personnel on current problems relating to Soviet production of new transport and jet fighter planes.
- b. It is expected that vill attend the convention of the Institute of Radio Engines in New York, 25-26 March 1958.
- e. Arrangements have been made for representatives of the Air Intelligence Technical Center (ATIC) to brief agency personnel on certain intelligence data processing activities of ATIC, probably in the second week of March.
- d. Pollowing compilation in February of estimated research time required in FY 1959 for the support of erea-wide projects, planning of branch initiated research programs has been undertaken, for submission in March.
- 6. Problems

No comments

7. Recommendations

No comments

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8. Other Information

25X1X7 Chief. D/I met with estimates relative to industrial production.

25X1A9a

- during February on new Torus of Reference for the forthcoming national estimate on guided missiles.
- c. Chief, B/I attended a briefing on the capability and employment of the PGLARIS Missile. 25X1A9a
- d. Deputy Chief, D/I perticiented in briefing
 25X1A9a prior to his departure for 25X1A6
- 25X1A9ae. (I/CI) took part in an CRR panel discussion at the Strategic Intelligence School on 26 February, speaking on Current Problems in the Industrial Development of the USSR.
 - f. Support was provided by I/OH for four meetings of CMIC and its Subcommittees.
 - 8. Manhers of D/I attended sessions of the Third Annual Jet Age Conference in Washington in late February.
 - h. During February, I/ME personnel expended 72 hours in special research at Building T-32.
 - i. Numbers of I/WA provided support to AFCIS-2 on Seviet artillery and assumption plants suspected of guided missile production, to DD/P on characteristics of Soviet weapons, and to M/CH on Soviet regulations for transportation of explosives.
- 25X1A9a; continuing extra hour work on ten lack Team No. 1, engaged in evaluating the intellofax system.
 - Full time support to DD/P was continued through February by an analyst from I/GM, resulting in the development of several special requirements and in long term planning assistance.

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25X1A9a

- and updating CRR Preject No. 10.1626, 1955 Ruble-Dollar Ratios.
- m. Data have been received as the result of an external 25X1A5a1 contract set up at , to exploit the manufacturer's 25X1A5a1 experience to provide assistance to OFR in estimating production and production costs of Soviet aircraft, particularly in the general category of cargo/transport aircraft. Results of the study vill be 25) directly applicable to the CAMP, and to the new Antonov study vill be 25X1A5a1 twin turbo-prop assemblt bember. With minor revisions, the data will be applicable also to a number of other Soviet aircraft types.

25X1A9a

Distribution:

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